

There's a reliable
LIGHTBURN
HYDRAULIC JACK



**for every
vehicle!**



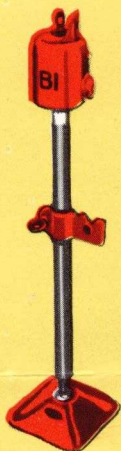
**USED BY THE WORLD'S
MAJOR MOTOR COMPANIES**

The British Motor Corporation (Austin and Nuffield), Chrysler, Ford, General Motors, International Harvester Co. and Rootes Group all use LIGHTBURN Jacks as standard original equipment in the vehicles they produce.

15 ***MODELS TO
CHOOSE FROM***

**EXPORTED TO MORE THAN
70 OVERSEAS COUNTRIES**

CHOOSE THE **LIGHTBURN** JACK WHICH



BUMPER BAR & SIDE LIFT MODEL

Cat. No. B1.

Tested to lift 2240 lbs. or 1016 kgs.

Built especially for passenger cars and light utilities designed with or without lifting sockets. Available with special hooks to suit any bumper bar or lifting socket.

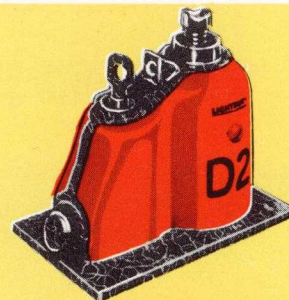


1 TON DUAL LIFT MODEL

Cat. No. D1

Tested to lift 2000 lbs. or 907 kgs.

Suitable for passenger and light commercial vehicles having low slung suspension and lifting points.



2 TON DUAL LIFT MODEL

Cat. No. D2

Tested to lift 4480 lbs. or 2032 kgs.

Suitable for low slung vehicles. Designed to give maximum power raise and extended height to cover wide variations in lifting conditions.



2 TON MODEL Cat. No. A2.

Tested to lift 4480 lbs. or 2032 kgs.

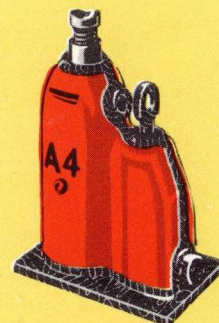
Ideal for medium size utilities and panel vans up to 2½ tons gross weight.



3 TON MODEL Cat. No. A3.

Tested to lift 6720 lbs. or 3048 kgs.

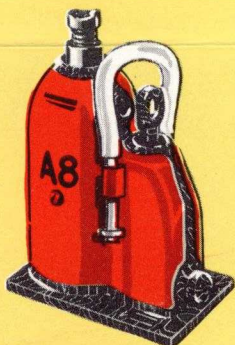
Suitable for light trucks and heavy duty vans up to 3½ tons nominal load capacity.



4 TON MODEL Cat. No. A4.

Tested to lift 8960 lbs. or 4064 kgs.

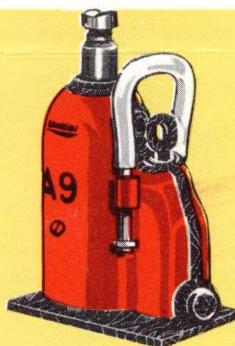
Suitable for trucks up to 5 tons nominal load capacity.



8 TON MODEL Cat. No. A8.

Tested to lift 17920 lbs. or 8128 kgs.

Suitable for large-tyred, heavy duty trucks and semi-trailers.



9 TON MODEL Cat. No. A9.

Tested to lift 20160 lbs. or 9144 kgs.

Suitable for extra heavy duty trucks, semi-trailers or similar type vehicles.



10 TON MODEL Cat. No. A10

Tested to lift 22400 lbs. or 10160 kgs.

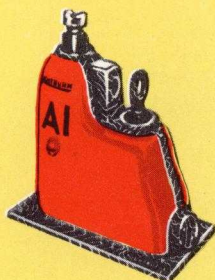
Designed for large-tyred, extra heavy duty trucks and semi-trailers, tractors and earth moving equipment.

Look for this Emblem

ANOTHER
LIGHTBURN
PRODUCT

it's

4 HAS BEEN DESIGNED FOR YOUR VEHICLE



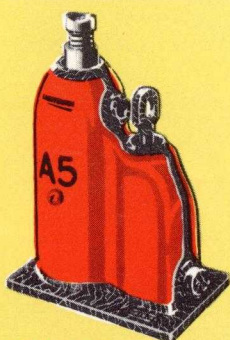
1 TON MODEL Cat. No. A1.

Tested to lift 2240 lbs. or 1016 kgs.
Ideal for passenger cars and utilities
up to 1½ tons gross weight.



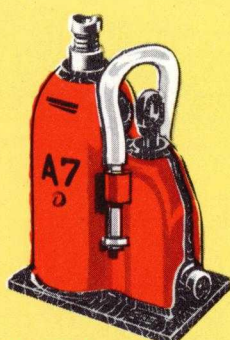
1½ TON MODEL Cat. No. A1½.

Tested to lift 3360 lbs. or 1524 kgs.
Suitable for passenger cars and light
commercial vehicles up to 2 tons
gross weight.



5 TON MODEL Cat. No. A5.

Tested to lift 11200 lbs. or 5080 kgs.
Suitable for large-tired trucks up to
5 tons nominal load capacity.



7 TON MODEL Cat. No. A7.

Tested to lift 15680 lbs. or 7112 kgs.
Ideal for heavy duty trucks up to 7
tons nominal load capacity.



12 TON MODEL Cat. No. A12.

Tested to lift 26880 lbs. or 12192 kgs.
Suitable for the largest trucks and
semi-trailers, extra heavy duty tractors
and earth moving equipment.

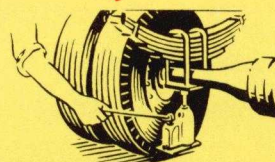


12 TON MODEL Cat. No. E12.

Tested to lift 26880 lbs. or 12192 kgs.
Designed for general engineering and
maintenance applications or heavy
lifting in confined spaces.

EVERY LIGHTBURN JACK IS ...

Perfectly Balanced



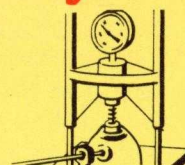
There's never any need to
get under the vehicle to use
a LIGHTBURN Jack! They
automatically assume an up-
right position when lifted by
the handle ... and the handle
is notched so that it can be
used to withdraw the jack as
well.

Easy to Lower



With LIGHTBURN Jacks,
lowering is smooth and posi-
tively controlled! To lower ...
the handle is withdrawn from
the body socket only and
turned left or right.
There's no groping around for
release valves!

Safety Tested

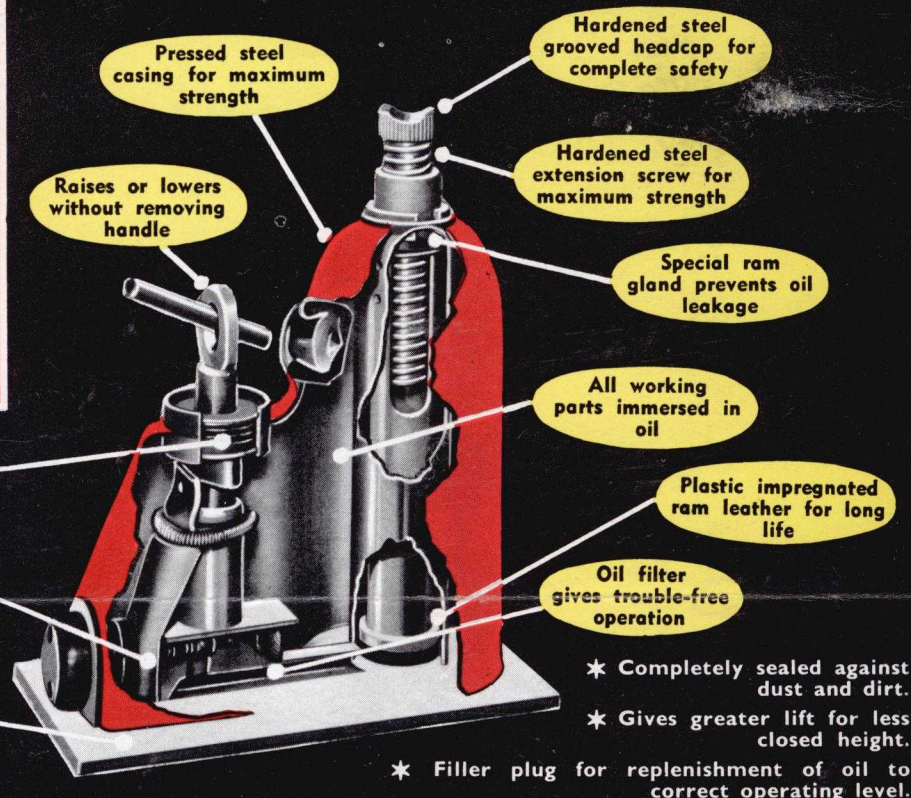


Every LIGHTBURN Jack is
thoroughly safety tested to
lift its rated capacity. Excess
loading operates the safety
release.
There's no chance of over-
loading ... you can't damage
the jack—and you avoid a
dangerous lift.

more than a name ... it's a guarantee.

HERE'S THE SECRET OF THE **LIGHTBURN**

*Quick, Effortless,
Positive Lift!*



- * Completely sealed against dust and dirt.
- * Gives greater lift for less closed height.
- * Filler plug for replenishment of oil to correct operating level.

READ THESE SPECIFICATIONS

Type	Bumper	Dual		Under axle											
Cat. No	B1	D1	D2	A1	A1½	A2	A3	A4	A5	A7	A8	A9	A10	A12	E12
Capacity: Tons	1		2	1	1½	2	3	4	5	7	8	9	10	12	12
Pounds	2240	2000	4480	2240	3360	4480	6720	8960	11200	15680	17920	20160	22400	26880	26880
Kilograms	1016	907	2032	1016	1524	2032	3048	4064	5080	7112	8128	9144	10160	12192	12192
Closed Height ins.	26	5	5½	6-5/16	6-15/16	7½	8	8-11/16	8½	9½	9½	10-5/16	11½	8½	
Screw Extension ins.	—	—	2½	2½	3	2½	3	3½	3½	4½	4	4½	5	5	4½
First Lift ins.	—	3-13/32	3½	—	—	—	—	—	—	—	—	—	—	—	—
Second Lift ins.	—	2-31/32	2½	—	—	—	—	—	—	—	—	—	—	—	—
Hook, Low Posit. ins.	3½	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Hook, High Posit. ins.	19½	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Power Raise ins.	15½	6½	6½	4½	5½	5½	5½	5-13/16	6-7/16	6½	6½	6½	7½	8½	5½
Full Height ins.	—	11½	13½	13-9/16	15-5/16	14-13/16	16½	17-5/16	18½	19½	20½	20½	22-13/16	24½	17½
Size of Base ins.	5½ x 5½	7½ x 4½	7½ x 4½	6½ x 3½	6½ x 3½	6½ x 3½	7 x 3½	7½ x 4½	7½ x 4½	8½ x 5	8½ x 5	8½ x 5	8½ x 5½	9 x 5½	8½ x 5
Handle Length ins.	15	31	31	31	31	31	31	27	27	27	27	27	27	27	27
Weight lbs.	10.8	7.3	8.5	6.5	6.8	6.8	7.8	11.5	12.3	18.0	19.9	22.9	26.3	27.0	20.4

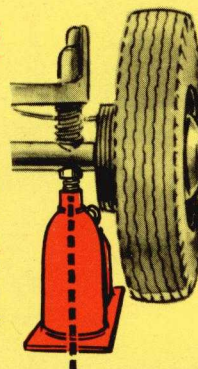
NOTE.—When measuring lifting height under your vehicle, do not forget to take into consideration the height of the vehicle when the tyre is deflated.

AVAILABLE FROM

DISTRIBUTED BY
Hi-Lift® JACK CO.
P.O. DRAWER 228
BLOOMFIELD
INDIANA, U.S.A.

LIGHTBURN JACKS GIVE MAXIMUM STABILITY AND SAFETY!

They're the most stable jacks in the world. The combination of a specially designed hardened steel headcap and a large area base ensures that the load will be taken directly through the exact centre of the jack. This gives positive grip - maximum strength - complete stability-guaranteed safety.



ONLY LIGHTBURN JACKS HAVE A SERVICE SET UP LIKE THIS!

Every LIGHTBURN Hydraulic Jack is fully guaranteed for 6 months and requires a minimum of service. Internal components are completely accessible . . . all spare parts are readily available. When required, service or repairs can be carried out promptly by your supplier or an authorised LIGHTBURN agent.

LIGHTBURN PRODUCTS LTD.

Morphett Road, Camden, South Australia
Postal Address: Box 1340H, G.P.O., Adelaide — Cables: LIGHTBURNCO, Adelaide.